

Author Index for Volume 107

- AGLER, JIM, HELTON, J. WILLIAM, McCULLOUGH, SCOTT, and RODMAN, LEIBA: Positive Semidefinite Matrices with a Given Sparsity Pattern, 157
- BARRETT, WAYNE W., FORCADE, RODNEY W., and POLLINGTON, ANDREW D.: On the Spectral Radius of a $(0, 1)$ Matrix Related to Mertens' Function, 207
- BEASLEY, LEROY B.: Linear Operators on Matrices: The Invariance of Rank- k Matrices, 217
- BEISSINGER, JANET S.: See Brualdi, Richard A.
- BERMAN, A. and JAIN, S. K.: Nonnegative Generalized Inverses of Powers of Nonnegative Matrices, 225
- BERMAN, ABRAHAM: Complete Positivity, 57
- BERMAN, ABRAHAM: See Shasha, Dafna
- BRUALDI, RICHARD A., PLESS, VERA S., and BEISSINGER, JANET S.: On the MacWilliams Identities for Linear Codes, 237
- BRUALDI, RICHARD A.: Some Applications of Doubly Stochastic Matrices, 77
- CARLSON, DAVID: Nonsingularity Criteria for Matrices Involving Combinatorial Considerations, 41
- FORCADE, RODNEY W.: See Barrett, Wayne W.
- FRIEDLAND, SHMUEL and HERSHKOWITZ, DANIEL: The Rank of Powers of Matrices in a Block Triangular Form, 17
- GODSIL, C. D. and MOHAR, B.: Walk Generating Functions and Spectral Measures of Infinite Graphs, 247
- HADJIDIMOS, A. and NEUMANN, M.: A Note on the SSOR Convergence Domain Due to Neumaier and Varga, 263
- HELTON, J. WILLIAM: See Agler, Jim
- HERSKOWITZ, DANIEL: See Friedland, Shmuel
- JAIN, S. K.: See Berman, A.
- JEFFRIES, CLARK: Eigenvalues, Stability, and Color Tests, 65
- JOHNSON, CHARLES R.: Combinatorial Matrix Analysis: An Overview, 3
- LANCASTER, PETER and YE, QIANG: Inverse Spectral Problems for Linear and Quadratic Matrix Pencils, 349
- MAYBEE, JOHN S. and RICHMAN, DANIEL J.: Some Properties of GM-matrices and their Inverses, 275
- MAYBEE, JOHN S.: Some Possible New Directions for Combinatorial Matrix Analysis, 23
- McCULLOUGH, SCOTT: See Agler, Jim
- MOHAR, B.: See Godsil, C. D.
- NEUMANN, M.: See Hadjidimos, A.
- OLESKY, D. D. and VAN DEN DRIESSCHE, P.: Conference Report, 367
- OLIVIER, P., RAHMAN, Q. I., and VARGA, R. S.: On a New Proof and Sharpenings of a Result of Fejér on Bounded Partial Sums, 293
- PLESS, VERA S.: See Brualdi, Richard A.
- POLLINGTON, ANDREW D.: See Barrett, Wayne W.
- RAHMAN, Q. I.: See Olivier, P.
- RICHMAN, DANIEL J.: See Maybee, John S.
- RODMAN, LEIBA: See Agler, Jim
- SHASHA, DAFNA and BERMAN, ABRAHAM: More on the Uniqueness of the Lyapunov Scaling Factors, 309
- STURMFELS, BERND: Totally Positive Matrices and Cyclic Polytopes, 331
- THOMPSON, ROBERT C.: Special Cases of a Matrix Exponential Formula, 339
- VAN DEN DRIESSCHE, P.: See Olesky, D. D.
- VARGA, R. S.: See Olivier, P.
- YE, QIANG: See Lancaster, Peter